WHAT IS CLAIMED IS:

1. A beauty analysis method, comprising:

storing in a data structure a plurality of questions related to beauty;

enabling a subject to access a system for presenting at least some of the plurality of questions to the subject;

presenting to the subject directions for conducting at least one physical selftest:

instructing the subject on how to furnish information reflecting results of the self-test;

selecting, from the plurality of questions, a subset of questions to be presented to the subject, wherein a number of questions contained in the subset and identities of questions contained in the subset are a function of the furnished information; and

presenting the subset of questions to the subject.

- 2. The method of claim 1, further comprising causing physical transmission to the subject of a package containing materials for conducting the at least one self-test.
- 3. The method of claim 2, wherein the package further contains at least one of an image capture device and a driver for an image capture device, and wherein the method further comprises encouraging the subject to conduct an autoevaluation using the image capture device.

- 4. The method of claim 1, wherein the system includes a network, and wherein the at least some of the plurality of questions are stored at a location remote from a location of the subject.
- 5. The method of claim 1, wherein enabling a subject to access a system includes providing the subject with software configured to run on the subject's computer.
- 6. The method of claim 2, wherein the materials include at least one of a pH indicator, sebutage, and a corneodisque indicator.
- 7. The method of claim 1, wherein presenting directions for conducting at least one physical self-test includes at least one of transmitting instructions to the subject over a network, providing instructions to the subject in the form of software, and providing instructions to the subject in hard-copy form.
- 8. The method of claim 1, wherein instructing the subject on how to furnish information reflecting results of the self-test includes directing the subject on how to interpret the results of the self-test and directing the subject on how to provide the interpreted results to at least one of a client-based processor and a network-based processor.
- 9. The method of claim 1, wherein selecting a subset of questions includes providing at least one of a client-based algorithm and a server-based algorithm for narrowing the plurality of questions to the subset of questions as a function of the information reflecting results of the self-test.
- 10. The method of claim 9, wherein the algorithm is based on artificial intelligence.

- 11. The method of claims 9, further comprising maintaining in a data base, beauty information on a plurality of individuals, and wherein the algorithm narrows the plurality of questions to the subset of questions by comparing subject provided information with information in the data base.
- 12. The method of claim 1, further comprising receiving a response from the subject to the subset of questions, and prescribing at least one beauty product to the subject as a function of at least one of the self test information and at least some of the responses to the subset of questions.
 - 13. A beauty analysis method, comprising:
 storing in a data structure a plurality of questions related to beauty;
 enabling a subject to access a system for presenting at least some of the

presenting at least a first question subset from the plurality of questions to the subject;

receiving a first response set to the first question subset;

plurality of questions to the subject;

identifying, as a function of the first response set, at least one physical selftest to be conducted by the subject;

presenting directions for conducting the at least one physical self-test to the subject;

instructing the subject on how to furnish information reflecting results of the physical self-test;

identifying a second question subset chosen from the plurality of questions, wherein a make-up of the second question subset is at least partially a function of the furnished information;

presenting the second question subset to the subject;
receiving a second response set to the second question subset; and
prescribing at least one beauty product to the subject as a function of the first
response set, the second response set, and the information reflecting results of the
physical self-test.

- 14. The method of claim 13, further comprising physically transmitting to the subject a package containing materials for conducting the at least one physical self-test.
- 15. The method of claim 14, wherein the package further contains at least one of an image capture device and a driver for an image capture device, and wherein the method further comprises encouraging the subject to conduct an auto-evaluation using the image capture device.
- 16. The method of claim 13, wherein the system includes a network, and wherein the at least some of the plurality of questions are stored at a location remote from a location of the subject.
- 17. The method of claim 13, wherein enabling a subject to access a system includes providing the subject with client-side software.
- 18. The method of claim 14, wherein the materials include at least one of a pH indicator, sebutape, and a corneodisque indicator.

- 19. The method of claim 13, wherein presenting directions for conducting at least one physical self-test includes at least one of transmitting instructions to the subject over a network, providing instructions to the subject in the form of software, and providing instructions to the subject in hard-copy form.
- 20. The method of claim 13, wherein instructing the subject on how to furnish information reflecting results of the self-test includes directing the subject on how to interpret the results of the self-test and directing the subject on how to provide the interpreted results to at least one of a client-based processor and a network-based processor.
- 21. The method of claim 13, wherein identifying, as a function of the first response set, at least one physical self-test to be conducted by the subject, is accomplished using a selection algorithm.
- 22. The method of claim 13, wherein at least one of identifying a second question subset and prescribing a beauty product is accomplished using a selection algorithm.
- 23. The method of claim 21, wherein the selection algorithm employs artificial intelligence.
- 24. The method of claims 23, further comprising maintaining in a data base, beauty information on a plurality of individuals, and wherein the algorithm compares information about the subject with information in the data base.
 - 25. A beauty analysis system, comprising:means for storing a plurality of questions related to beauty;

means for enabling a subject to access a system for presenting at least some of the plurality of questions to the subject;

means for presenting directions for conducting at least one physical self-test to the subject;

means for instructing the subject on how to furnish information reflecting results of the self-test;

means for selecting, from the plurality of questions, a subset of questions to be presented to the subject, wherein a number of questions contained in the subset and identities of questions contained in the subset are a function of the furnished information; and

means for presenting the subset of questions to the subject.

- 26. The system of claim 25, further comprising means for causing physical transmission to the subject of a package containing materials for conducting the at least one self-test.
- 27. The system of claim 26, wherein the package further contains at least one of an image capture device and a driver for an image capture device, and wherein the system further comprises means for encouraging the subject to conduct an auto-evaluation using the image capture device.
- 28. The system of claim 25, wherein the system for presenting questions includes a network, and wherein the at least some of the plurality of questions are stored at a location remote from a location of the subject.

- 29. The system of claim 25, wherein means for enabling a subject to access a system includes means for providing the subject with software configured to run on the subject's computer.
- 30. The system of claim 26, wherein the materials include at least one of a pH indicator, sebutape, and a corneodisque indicator.
- 31. The system of claim 25, wherein means for presenting directions for conducting at least one physical self-test includes at least one of means for transmitting instructions to the subject over a network, means for providing instructions to the subject in the form of software, and means for providing instructions to the subject in hard-copy form.
- 32. The system of claim 25, wherein means for instructing the subject on how to furnish information reflecting results of the self-test includes means for directing the subject on how to interpret the results of the self-test and means for directing the subject on how to provide the interpreted results to one or more of a client-based processor and a network-based processor.
- 33. The system of claim 25, wherein means for selecting a subset of questions includes at least one of a client-based algorithm and a server-based algorithm for narrowing the plurality of questions to the subset of questions as a function of the information reflecting results of the self-test.
- 34. The system of claim 33, wherein the algorithm is based on artificial intelligence.
- 35. The system of claims 33, further comprising means for maintaining in a data base, beauty information on a plurality of individuals, and wherein the algorithm

narrows the plurality of questions to the subset of questions by comparing subject provided information with information in the data base.

- 36. The system of claim 25, further comprising means for receiving a response from the subject to the subset of questions, and means for prescribing at least one beauty product to the subject as a function of at least one of the self test information and at least some of the responses to the subset of questions.
 - 37. A beauty analysis system, comprising:

means for storing in a data structure a plurality of questions related to beauty;

means for enabling a subject to access a system for presenting at least some

of the plurality of questions to the subject;

means for presenting at least a first question subset from the plurality of questions to the subject;

means for receiving a first response set to the first question subset;

means for identifying, as a function of the first response set, at least one physical self-test to be conducted by the subject;

means for presenting directions for conducting the at least one physical selftest to the subject;

means for instructing the subject on how to furnish information reflecting results of the physical self-test;

means for identifying a second question subset chosen from the plurality of questions, wherein a make-up of the second question subset is at least partially a function of the furnished information;

means for presenting the second question subset to the subject;

means for receiving a second response set to the second question subset; and

means for prescribing at least one beauty product to the subject as a function of the first response set, the second response set, and the information reflecting results of the physical self-test.

- 38. The system of claim 37, further comprising means for physically transmitting to the subject a package containing materials for conducting the at least one physical self-test.
- 39. The system of claim 38, wherein the package further contains at least one of an image capture device and a driver for an image capture device, and wherein the method further comprises encouraging the subject to conduct an autoevaluation using the image capture device.
- 40. The system of claim 37, wherein the system for presenting includes a network, and wherein the at least some of the plurality of questions are stored at a location remote from a location of the subject.
- 41. The system of claim 37, wherein means for enabling a subject to access a system includes means for providing the subject with client-side software.
- 42. The system of claim 38, wherein the materials include at least one of a pH indicator, sebutape, and a corneodisque indicator.
- 43. The system of claim 37, wherein means for presenting directions for conducting at least one physical self-test includes at least one of means for transmitting instructions to the subject over a network, means for providing

instructions to the subject in the form of software, and means for providing instructions to the subject in hard-copy form.

- 44. The system of claim 37, wherein means for instructing the subject on how to furnish information reflecting results of the self-test includes means for directing the subject on how to interpret the results of the self-test and means for directing the subject on how to provide the interpreted results to one or more of a client-based processor and a network-based processor.
- 45. The system of claim 37, wherein means for identifying, as a function of the first response set, at least one physical self-test to be conducted by the subject, is accomplished using a selection algorithm.
- 46. The system of claim 37, wherein at least one of means for identifying a second question subset and means for prescribing a beauty product is accomplished using a selection algorithm.
- 47. The system of claim 46, wherein the selection algorithm employs artificial intelligence.
- 48. The system of claims 47, further comprising means for maintaining in a data base, beauty information on a plurality of individuals, and wherein the algorithm compares information about the subject with information in the data base.
- 49. A computer program product for performing a beauty analysis, the computer program product comprising computer-readable media having computer-readable code, the computer program product comprising the following computer-readable program code for effecting actions in a computing platform:

program code for storing in a data structure a plurality of questions related to beauty;

program code for enabling a subject to access a system for presenting at least some of the plurality of questions to the subject;

program code for presenting directions for conducting at least one physical self-test to the subject;

program code for instructing the subject on how to furnish information reflecting results of the self-test;

program code for selecting, from the plurality of questions, a subset of questions to be presented to the subject, wherein a number of questions contained in the subset and identities of questions contained in the subset are a function of the furnished information; and

program code for presenting the subset of questions to the subject.

- 50. The computer program product of claim 49, further comprising program code for causing physical transmission to the subject of a package containing materials for conducting the at least one self-test.
- 51. The computer program product of claim 49, wherein program code for enabling a subject to access a system includes program code configured to run on the subject's computer.
- 52. The computer program product of claim 49, wherein program code for presenting directions for conducting at least one physical self-test includes at least one of program code for transmitting instructions to the subject over a network,

program code for providing instructions to the subject in the form of software, and program code for providing instructions to the subject in hard-copy form.

- 53. The computer program product of claim 49, wherein program code for instructing the subject on how to furnish information reflecting results of the self-test includes program code for directing the subject on how to interpret the results of the self-test and program code for directing the subject on how to provide the interpreted results to one or more of a client-based processor and a network-based processor.
- 54. The computer program product of claim 49, wherein program code for selecting a subset of questions includes program code for at least one of a client-based algorithm and a server-based algorithm for narrowing the plurality of questions to the subset of questions as a function of the information reflecting results of the self-test.
- 55. The computer program product of claim 54, wherein the program code is based on artificial intelligence.
- 56. The computer program product of claims 54, further comprising program code for maintaining in a data base, beauty information on a plurality of individuals, and wherein the program code narrows the plurality of questions to the subset of questions by comparing subject provided information with information in the data base.
- 57. The computer program product of claim 49, further comprising program code for receiving a response from the subject to the subset of questions, and program code for prescribing at least one beauty product to the subject as a function

of at least one of the self test information and at least some of the responses to the subset of questions.

58. A computer program product for performing a beauty analysis, the computer program product comprising computer-readable media having computer-readable code, the computer program product comprising the following computer-readable program code for effecting actions in a computing platform:

program code for storing in a data structure a plurality of questions related to beauty;

program code for enabling a subject to access a system for presenting at least some of the plurality of questions to the subject;

program code for presenting at least a first question subset from the plurality of questions to the subject;

program code for receiving a first response set to the first question subset;

program code for identifying, as a function of the first response set, at least
one physical self-test to be conducted by the subject;

program code for presenting directions for conducting the at least one physical self-test to the subject;

program code for instructing the subject on how to furnish information reflecting results of the physical self-test;

program code for identifying a second question subset chosen from the plurality of questions, wherein a make-up of the second question subset is at least partially a function of the furnished information;

program code for presenting the second question subset to the subject;

program code for receiving a second response set to the second question subset; and

program code for prescribing at least one beauty product to the subject as a function of the first response set, the second response set, and the information reflecting results of the physical self-test.

- 59. The computer program product of claim 58, further comprising program code for physically transmitting to the subject a package containing materials for conducting the at least one physical self-test.
- 60. The computer program product of claim 58, wherein program code for presenting directions for conducting at least one physical self-test includes at least one of program code for transmitting instructions to the subject over a network, program code for providing instructions to the subject in the form of software, and program code for providing instructions to the subject in hard-copy form.
- 61. The computer program product of claim 58, wherein instructing the subject on how to furnish information reflecting results of the self-test includes directing the subject on how to interpret the results of the self-test and directing the subject on how to provide the interpreted results to one or more of a client-based processor and a network-based processor.
- 62. The computer program product of claim 58, wherein program code for identifying, as a function of the first response set, at least one physical self-test to be conducted by the subject, is accomplished using a selection algorithm.

- 63. The computer program product of claim 58, wherein at least one of program code for identifying a second question subset and program code for prescribing a beauty product is accomplished using a selection algorithm.
- 64. The computer program product of claim 63, wherein the selection algorithm employs artificial intelligence.
- 65. The computer program product of claim 64, further comprising program code for maintaining in a data base, beauty information on a plurality of individuals, and wherein the algorithm compares information about the subject with information in the data base.
- 66. The method of claim 22, wherein the selection algorithm employs artificial intelligence.
- 67. The system of claim 45, wherein the selection algorithm employs artificial intelligence.
 - 68. A beauty analysis method, comprising:
 accessing a data structure containing a plurality of questions;
 presenting to a subject at least one of the plurality of questions;
 receiving at least one answer to the at least one question;

based on the received at least one answer, identifying at least one physical test to be conducted on the subject, the test providing results relating to a beauty analysis; and

instructing the subject to perform the test.

69. The method of claim 68, further comprising receiving information reflective of the results of the test.

- 70. The method of claim 69, further comprising, based on the information, selecting at least one additional question from the plurality of questions for presentation to the subject.
- 71. The method of claim 69, wherein receiving information includes receiving the information via a network.
- 72. The method of claim 68, wherein at least a portion of the data structure is located at a location remote from the subject.
- 73. A beauty analysis method, comprising:

 presenting to a subject directions for conducting at least one physical selftest:

receiving information reflecting results of the test;

selecting, from a plurality of questions stored in a data structure, at least one question to be presented to the subject, wherein the selecting of at least one question is a function of the received information; and

presenting the at least one selected question to the subject.

- 74. The method of claim 73, wherein receiving information includes receiving the information via a network.
- 75. The method of claim 73, wherein at least a portion of the data structure is located at a location remote from the subject.
 - 76. A beauty analysis method, comprising: presenting at least one question to a subject; receiving a response to the at least one question;

identifying, as a function of the response, at least one physical self-test to be conducted by the subject;

presenting directions for conducting the at least one physical self-test to the subject;

receiving information reflecting results of the physical self-test; and prescribing at least one beauty product to the subject as a function of at least the information reflecting results of the physical self-test.

- 77. The method of claim 76, wherein receiving information includes receiving the information via a network.
- 78. The method of claim 76, wherein the at least one question is stored in at least a portion of the data structure located at a location remote from the subject.